L Number	Hits	Search Text	DB	Time stamp
-	61	"infinite switch"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/30 16:34
-	1515	"voltage selector"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/22 09:23
-	2	"infinite switch" and "voltage selector"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/22 09:24
-	50085	"duty cycle"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/22 09:24
-	108	"voltage selector" and "duty cycle"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 15:53
-	608	(307/52,75,80,81).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/22 14:22
-	3703	(200/6r,6bb,7,6b,17r,38b,574,573,564,568,569).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 15:55
-	5036	(200/33r-33d).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 15:55
-	8380	((200/6r,6bb,7,6b,17r,38b,574,573,564,568,569).CCLS.) or ((200/33r-33d).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 15:55
-	115	((((200/6r,6bb,7,6b,17r,38b,574,573,564,568,569).CCLS.) or ((200/33r-33d).CCLS.)) and rotary) and voltage	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 16:18
-	59966	"low voltage" and "high voltage"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 16:30
-	409	"low duty cycle" and "high duty cycle"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 16:19
-	72	("low voltage" and "high voltage") and ("low duty cycle" and "high duty cycle")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 16:20
-	455	110v and 220v	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 16:20

—	1077	"110 volts" and "220 volts"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 17:18
—	1501	(110v and 220v) or ("110 volts" and "220 volts")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 16:21
—	0	(("low voltage" and "high voltage") and ("low duty cycle" and "high duty cycle")) and ((110v and 220v) or ("110 volts" and "220 volts"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 16:22
—	0	("220 volts" or 220v) same "high duty cycle" same boil	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 16:23
—	15475	"voltage switch"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 16:24
—	393	"voltage switch" same rotat$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 16:25
—	0	"rotary voltage switch"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 16:37
—	0	"rotat$4 voltage switch"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 16:25
—	0	"rotary switch" same ("110 volts" and "220 volts")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 16:27
—	1152	"rotary switch" same (voltage)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 16:28
—	151	"rotary switch" near3 (voltage)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 16:28
—	47715	"switch between"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 16:30
—	171	"switch between" same "low voltage" same "high voltage"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 16:31
—	0	("switch between" same "low voltage" same "high voltage") and ("110 volts" and "220 volts")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 16:33

–	19094	("337").CLAS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 16:35
–	182	(("337").CLAS.) and regulator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 16:36
–	2	"rotary voltage selector"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 16:47
–	1	"rotary switch" near3 "voltage selector"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 16:50
–	1	"rotary knob" near3 "voltage selector"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 17:17
–	1894	"f switch"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 17:21
–	1211	"120 volts" and "240 volts"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 17:18
–	1	"dead time dwell angle"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 17:19
–	5	"dead time" and "dwell angle"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 17:19
–	174	"f switch" and rotary	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 17:21
–	8	("f switch" and rotary) and "duty cycle"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 17:22
–	1731	(219/482,488,489,492).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/30 10:22
–	110	"multiple voltage sources"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/30 10:24
–	654	(((200/6r,6bb,7,6b,17r,38b,574,573,564,568,569).CCLS.) or ((200/33r-33d).CCLS.)) and rotary	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/30 13:25

–	3236	(307/112-116).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/30 13:53
–	133	(307/75).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/30 13:53
–	3364	((307/112-116).CCLS.) or ((307/75).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/30 13:53
–	122	(((307/112-116).CCLS.) or ((307/75).CCLS.)) and rotary	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/30 14:00
–	323	(337/1,8,10,11).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/30 15:21
–	2	("5575807").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/30 15:21